

1 detecting said digital data and passing some of said digital data to said  
2 processor;  
3 generating and communicating some [portion] of the video image of [a] said  
4 television program in response to said detected and passed digital data[ and outputting  
5 said generated portion of the video image to said television monitor];  
6 inputting a clear-and-continue [instruction] signal to said processor in response  
7 to [some] digital data detected in said television signal;  
8 [causing said processor to clear its generated portion of the video image in  
9 response to said instruct-to-clear signal and jump to a predetermined instruction.]  
10 controlling said processor based on said clear-and-continue signal, said step of  
11 controlling comprising the steps of:  
12 (1) clearing at least some of an output memory;  
13 (2) jumping to a predetermined instruction; and  
14 (3) commencing or recommencing generating video image information  
15 based on said predetermined instruction.

16 Please add the following claims:

17 3. The method of claim 2, wherein said detected and passed digital data  
18 include a computer program, said method further comprising the steps of:  
19 storing said computer program at a memory associated with said processor; and  
20 determining an address at said memory to jump to.

1           4.     The method of claim 2, wherein a processor interrupt signal causes said  
2 processor to respond to said clear-and-continue signal at a specific time, said method  
3 further having one step from the group consisting of: *OR*

4           detecting a processor interrupt signal in a television signal; *E*  
5           selecting a processor to interrupt based on data detected in a television signal;

6     and

7           communicating said clear-and-continue signal as a processor interrupt signal.

8           5.     The method of claim 2, wherein said clear-and-continue signal is inputted  
9 to said processor by a controller, said method further comprising the steps of: *receiving*

10          inputting data detected in said television signal to said controller; and

11          communicating signals from said controller to said processor based on said  
12          inputted data. *receiving*

*B2 cont'd*  
13          6.     A method of generating a television display at at least one of a plurality of  
14 receiver stations, each of said plurality of receiver stations having a television monitor  
15 for displaying television programming and a processor for generating and  
16 communicating at least some of a video image of said television programming to said  
17 television monitor, comprising the steps of:

18           (1)    receiving a clear-and-continue signal;

19           (2)    receiving a control signal which operates at a transmitter station to  
20 communicate said clear-and-continue signal to a transmitter; and

21           (2)    transmitting said clear-and-continue signal, said clear-and-continue signal  
22 effective at said at least one of a plurality of receiver stations to control said processor to